

Dr Catherine Richards' publications

Thesis

Richards CA

The Vagus Nerve and Vomiting in the Neurologically Impaired Child with Gastro-oesophageal Reflux
M Chir Thesis, University of Cambridge, 2001
Awarded the Sir Walter Langdon-Brown Prize, 2001

Book Chapter

Richards CA, Spitz L.

Ch 41. Gastroesophageal Reflux Disease. In Surgical Directives: Pediatric Surgery, Ed Mattei, P
Pub Lippincott, Williams & Wilkins, Philadelphia, 2003, pp245-249.

Selected papers

Richards CA, Andrews PLR, Spitz L, Milla PJ.

Nissen Fundoplication May Induce Gastric Myoelectrical Disturbance in Children. Journal of Pediatric Surgery, 1998; 33: 1801-1805.

Richards CA, Milla PJ, Andrews PLR, Spitz L.

Retching and Vomiting in Neurologically Impaired Children Following Nissen Fundoplication: Predictive Pre-operative Factors.

Journal of Pediatric Surgery, 2001; 36:1401-1404.

Andrews PLR, Richards CA, Smith JE.

The Neurophysiology of Emesis: Lessons From Basic Science for Understanding Paediatric Problems. Journal of Pediatric Gastroenterology and Nutrition, 2001; 32 (suppl I): S12-S13.

Richards CA, Andrews PLR

Food aversion: a sign of nausea?

Journal of Pediatric Gastroenterology and Nutrition, 2004; 38:227-228.

Emesis as a Model System for the Study of Functional Bowel Disease

Richards CA, Andrews PLR

Journal of Pediatric Gastroenterology and Nutrition, 2007; 45 Suppl 2 S120-S126

Outcome of Excision of megarectum in children with anorectal malformation

Keshtgar AS, Ward HC, Richards CA, Clayden GS,.

Journal of Pediatric Surgery, 2007; 42:227-233.

Randomised clinical trial of glutamine-supplemented versus control parenteral nutrition of surgical infants with gastrointestinal disease

Ong EGP, Eaton S, Wade AM et al on behalf of the SIGN trial group

British Journal of Surgery 2012: 99

Catherine was the local lead for this multi-centre, prospective, double-blind placebo controlled trial of glutamine supplementation of TPN in surgical neonates.